

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
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Examiner:

Group:

Applicant: Gerhard HARTWICH

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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Sub-Class	Filing Date, if Appropriate
AC	5,770,369	06/23/1998	MEADE et al.	435/6	
	5,824,473	10/20/1998	MEADE et al.	425/6	

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Sub-Class	Translation
	94/17829	08/18/1994	WIPO	A61K 43/00	Yes No ✓
	97/46568	12/11/1997	WIPO	C07H 19/067	Yes No ✓
	98/20162	05/14/1998	WIPO	C12Q 1/68	Yes No ✓
	199 01 761 A1	07/01/1999	GERMANY	C12N 15/11	Yes No ✓
	99/51778	10/14/1999	WIPO	C12Q 1/68 (Abstract)	Yes No ✓
	00/31101	06/02/2000	WIPO	C07H 21/00 (Abstract)	Yes No ✓
	00/42217	07/20/2000	WIPO	C12Q 1/68 (Abstract)	Yes No ✓

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

BAINS, William and Geoff C. SMITH, "A Novel Method for Nucleic Acid Sequence Determination", *J. theor. Biol.* (1988), pp. 303-307.DRMANAC, Radoje, Ivan LABAT, Ivan BRUKNER and Radomir CRKVENJAKOV, "Sequencing of Megabase Plus DNA by Hybridization: Theory of the Method", *Genomics* 4, 1989, pp. 114-128.WILLNER, Itamar, Eugenii KATZ, Bilha WILLNER, Ron BLONDER, Vered HELEG-SHABTAI and Andreas F. BÜCKMANN, "Assembly of functionalized monolayers of redox proteins on electrode surfaces: novel bioelectronic and optobioelectronic systems", *Biosensors & Bioelectronics*, vol. 12, No. 4, 1997, pp. 337-356.CARUANA, Daren J. and Adam HELLER, "Enzyme-Amplified Amperometric Detection of Hybridization and of a Single Base Pair Mutation in an 18-Base Oligonucleotide on a 7-µm-Diameter Microelectrode", *J. Am Chem. Soc.* 121, 1999, pp. 769-774.

Examiner

Amir K. Chakrabarti

Date Considered

1/30/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.